GF54.30-P-3003A	Indicator/warning messages triggered via CAN data buses, function	24.10.96

MODEL 129, 140 as of 1.6.96,
163, 168, 170,
202 as of 1.8.96,
208 up to 31.7.99,
210 as of 1.6.96 up to 30.6.99

Indicator and warning displays triggered via CAN

Low brake fluid level/parking brake indicator lamp (A1e7)
The parking brake signal comes from the traction system control module.
The brake fluid signal comes directly from the switch (S11) (except model 163).

Brake pad wear indicator lamp (A1e6)
The parking brake signal comes from the traction system control module (N47)

Low engine oil level indicator lamp (A1e12)
The oil level signal comes from the injection system control module (N3).
For vehicles with ASSYST, also refer to document: ASSYST engine oil monitoring.

Preglow indicator lamp (A1e16)
The signal comes directly from the injection system control module (N3).

Coolant level and temperature warning lamp (A1e11) model 168 only as of 9.99
The coolant temperature signal comes from the injection system control module (N3)

ABS MIL (A1e17)
The parking brake signal comes from the traction system control module (N47).

"CHECK ENGINE" MIL (A1e26), ▮ only
The signal comes from the injection system control module (N3)

ETS (A1e35) or ASR (A1e22) or ESP (A1e42) MIL
Lamp illuminated if there is a fault in the respective system.
The signal comes from the traction system control module (N47).

ETS (A1e36) or ASR (A1e21) or ESP (A1e41) warning lamp
The lamp indicates that the respective system is active.
The signal comes from the traction system control module (N47).

Severe leak warning (I as of 97 only)
The fuel reserve indicator lamp (A1e4) flashes. The signal comes from the injection system control module (N3).
The warning takes place at the earliest 30 minutes after cold start with the engine idling and the vehicle stationary.
Also refer to document: Purge system with leak test, function

Fog lamps indicator lamp (A1e57), model 163 only except I)
The signal comes from the All-activity module (AAM, N10)

"LOW RANGE" indicator lamp (A1e53), model 163 only
The signal comes from the transfer case control module (N78)

	Active service system (ASSYST) Engine oil monitoring, function	Engines 112, 113, 611 (engines with oil sensor) Model 210 as of 01.03.97 with engine M111, OM602, OM604, OM605 and OM606 As of 06.97 models 129, 140, 170, 202 except engines 112, 113, 611 (Valid for engines with low oil level switch).	GF00.20-P-2009A GF00.20-P-2009B
	Displaying coolant temperature, function	Model 168 as of 9.99	GF54.30-P-3020GC
	Purge system with leak test, function		GF47.30-P-3016L
	Bus systems, overall function		GF54.00-P-0004A